

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the present application:

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Claims 1-39 (Canceled)

40. (New) A method comprising:

c2  
receiving at a wireless client device a network resource over a wireless network;  
receiving at the wireless client device a user input applied at a user interface of the wireless client device;  
generating a request at the wireless client device in response to the user input, the request including an identifier of the network resource; and  
sending the request to a remote server via the wireless network to cause a set of resource locators stored in the remote server and associated with the wireless client device to be updated based on the request, the set of stored resource locators being accessible to the wireless client device via the wireless network to enable a user of the wireless client device to select any of the stored resource locators to generate a request for a corresponding network resource.

41. (New) A method as recited in claim 40, wherein the resource locators are Uniform Resource Locators (URLs).

42. (New) A method as recited in claim 40, wherein the identifier is appended to a network locator of the remote server in the request.

43. (New) A method as recited in claim 40, wherein at least one of the stored resource locators has been previously added to the set of stored resource locators by a user of the wireless client device.

44. (New) A method as recited in claim 40, wherein the request comprises an add request to cause the set of stored resource locators to be updated by adding the identifier to the set of stored resource locators.

45. (New) A method as recited in claim 40, wherein the request comprises a delete request to cause the set of stored resource locators to be updated by deleting the identifier from the set of stored resource locators.

46. (New) A method as recited in claim 40, further comprising including in the request a state variable used by the wireless client device.

47. (New) A method as recited in claim 46, wherein the state variable represents user input received at the wireless client device.

48. (New) A method comprising:

receiving at a wireless client device a set of identifiers via a wireless network, each of the identifiers corresponding to a separate resource locator in a set of stored resource locators associated with the wireless client device in a remote server;

receiving at the wireless client device a user input applied at a user interface of the wireless client device to select one of the identifiers;

generating a request at the wireless client device for a desired network resource corresponding to the selected identifier in response to the user input, the request including a parameter corresponding to the selected identifier;

sending the request to the remote server via the wireless network;

receiving a reply to the request at the wireless client device from the remote server, the reply including a reference identifier retrieved by the remote server from the set of stored resource locators based on the parameter in the request, the reference identifier for use by the wireless client device in accessing the desired network resource; and

receiving the desired network resource at the wireless client device via the wireless network.

49. (New) A method as recited in claim 48, wherein the set of resource locators comprises a plurality of Uniform Resource Locators (URLs).

50. (New) A method as recited in claim 48, further comprising, prior to said receiving at a wireless client device a set of identifiers:

generating a request at the wireless client device for the set of identifiers.

51. (New) A method as recited in claim 50, wherein the request for the set of identifiers comprises a network locator of the remote server and an argument for use in locating the set of identifiers appended to the network locator of the remote server.

52. (New) A method as recited in claim 48, wherein at least one of the stored resource locators has been previously added to the set of stored resource locators by a user of the wireless client device.

53. (New) A method as recited in claim 48, further comprising:

c<sup>2</sup> receiving at the wireless client device a network resource over the wireless network, the network resource having an identifier;

receiving at the wireless client device a second user input applied at a user interface of the wireless client device;

generating a second request at the wireless client device in response to the second user input, the second request including the identifier; and

sending the second request to the remote server via the wireless network to cause the set of stored resource locators to be updated based on the request.

54. (New) A method as recited in claim 53, wherein the request comprises an add request to cause the set of stored resource locators to be updated by adding the identifier to the set of stored resource locators.

55. (New) A method as recited in claim 53, wherein the request comprises a delete request to cause the set of stored resource locators to be updated by deleting the identifier from the set of stored resource locators.

56. (New) A method comprising:

storing in a server system a set of resource locators associated with a wireless client device, the set of resource locators being accessible to the wireless client device

via a wireless network to enable a user of the wireless client device to select any of the stored resource locators to generate a request for a corresponding network resource;

receiving at the server system a request from the wireless client device via the wireless network, the request including an identifier of a network resource accessed by the wireless client device; and

updating the set of stored resource locators based on the request.

57. (New) A method as recited in claim 56, wherein the identifier comprises a Uniform Resource Locator (URL).

58. (New) A method as recited in claim 56, wherein the identifier is appended to a network identifier of the remote server in the request.

59. (New) A method as recited in claim 56, wherein at least one of the stored resource locators has been previously added to the set of stored resource locators by a user of the wireless client device.

60. (New) A method as recited in claim 56, wherein the request comprises an add request to cause the set of stored resource locators to be updated by adding the identifier to the set of stored resource locators.

61. (New) A method as recited in claim 56, wherein the request comprises a delete request to cause the set of stored resource locators to be updated by deleting the identifier from the set of stored resource locators.

62. (New) A method as recited in claim 56, wherein the request comprises a state variable used by the wireless client device.

63. (New) A method as recited in claim 62, wherein the state variable represents user input received at the wireless client device.

C2 64. (New) A method comprising:

storing in a server system a set of resource locators associated with a wireless client device, the set of resource locators being accessible to the wireless client device via a wireless network to enable a user of the wireless client device to select any of the stored resource locators to initiate a request for a corresponding network resource;

receiving at the server system a request from the wireless client device via the wireless network, the request including an identifier of a network resource;

locating in the set of stored resource locators a reference identifier corresponding to the identifier in the request; and

generating a reply to the request, the reply including the reference identifier; and

sending the reply to the wireless client device via the wireless network, to enable the wireless client device to access the network resource.

65. (New) A method as recited in claim 64, wherein the set of resource locators comprises a plurality of Uniform Resource Locators (URLs).

66. (New) A method as recited in claim 64, wherein at least one of the stored resource locators has been previously added to the set of stored resource locators by a user of the wireless client device.

67. (New) A method as recited in claim 64, further comprising:

receiving at the server system a second request from the wireless client device via the wireless network, the second request including an identifier of a network resource accessed by the wireless client device; and

updating the set of stored resource locators based on the second request.

68. (New) A method as recited in claim 67, wherein the second request comprises an add request to cause the set of stored resource locators to be updated by adding the identifier to the set of stored resource locators.

69. (New) A method as recited in claim 67, wherein the second request comprises a delete request to cause the set of stored resource locators to be updated by deleting the identifier from the set of stored resource locators.

70. (New) A method as recited in claim 64, further comprising, prior to said receiving at the server system a request from the wireless client device:

receiving a request at the remote server for a set of identifiers representing at least part of the set of stored resource locators from the wireless client device; and

sending the set of identifiers to the wireless client device via the wireless network.

71. (New) A method as recited in claim 70, wherein the request for the set of identifiers comprises a network locator of the remote server and an argument for use in locating the set of identifiers appended to the network locator of the remote server.

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